



**Network
Control
Center**

**STDN DAILY REPORT
FOR GMT DAYS
11, 12 and 13 March 2002**

Part I. Operations

11 MAR.

A. SN Anomalies:

1. STGT/FUSE Support

11/1644-1649Z

POCC reported no socket connection at AOS. Sockets were reset by the TM. TTR # 24257

TDS SSA1F/R 1644-1706Z 4 Min. 1 Sec. Svc Loss

B. ISS Anomalies - None.

C. GN Anomalies:

1. AGS/TRACE Support

11/0343-0354Z

LEO-T failed to rollover the new schedule at GMT 0000Z.
CDS ID # 30397, 30398

LEO-T 11 Min. Svc/Data Loss (Recov unknown)

2. WGS/IRS-P3 Support

11/1542-1555Z

Station reported no down link from Spacecraft reason unknown. CDS ID # 30399

LEO-T 1542-1554Z 12 Min. Svc/Data Loss (Recov unknown)

3. AGS/FAST Ops Error

11/1803-1816Z

POCC reported TOTS-1 did not schedule track. Reason unknown. CDS ID # 30403

TOTS-1 13 Min. Svc/Data Loss (Non-Recov)

4. AGS/LANDSAT-7 Support

11/2129-2140Z

Station Master SCC system hung unable to down load the 256kb data operator had to reset the PTP 1 card. CDS ID # 30402

11 Meter 2125-2140Z 5 Min. Svc/Data Loss (Recov)

12 MAR.

A. SN Anomalies - None.

B. ISS Anomalies - None.

C. GN Anomalies:

1. PF-1/EO-1 Support

12/2348-2358Z

Equipment failure at the PF-1 antenna Monitor and Control system. Support was moved to AGS in real-time. CDS ID # 30416

11 Meter 9 Min. Svc Loss

D. STS-109 Landed at KSC at 071/09:31:54Z

13 MAR.

A. SN Anomalies:

1. WSGT/ERBS Support

13/1956-2006Z

POCC reported I and Q channel data dropouts reason unknown.
TTR # 24258

TDW SSA1F/R 1954-2021Z No data loss declared

B. ISS Anomalies - None.

C.GN Anomalies:

1. PF-1/EO-1 Support

13/2348-2358Z

11 Meter antenna failed to go into a tracking mode instead went to standby. To clear this anomaly the operator sent a command to restart the tracking. CDS ID # 30417

11 Meter 1937-1949Z 3 Min. 55 Sec. Svc/Data Loss (Recov Unknown)

Part II. NCCDS Anomalies (OE Report) - None.

Part III. Scheduled Activities - None.

Part IV Forecast Changes:

* 1.) M2110LS (STS-110/ISS-8A) 094 04 APR.,2002 T-0 =
2212:49Z

* 2.) F1464LS (ARIANE/SPOT-5) NET 04 MAY ,2002 T-0 =
0131Z